

**AMENDMENTS TO THE SPECIFICATION**

In the description of the drawings:

**BRIEF DESCRIPTION OF THE DRAWINGS**

FIG. 1 is a perspective view of a replaceable LED Bulb interchangeable with a lens optic in accordance with one embodiment of the present invention;

FIG. 2 is a perspective view of a replaceable LED Bulb interchangeable with a lens optic in accordance with another embodiment of the present invention;

FIG. 3 is a perspective view the LED assembly of FIG. 2 positioned in a reflector;

FIG. 4 is a rear view of the assembly of FIG. 3;

FIG. 5 5A is a top view of the assembly of FIG. 4;

FIG. 5A 5B is a cross-sectional view taken along lines 5--5 of FIG. 5 5A;

FIG. 6 is a perspective view of a plurality of replaceable LED Bulbs interchangeable with a optic in accordance with yet another embodiment of the present invention;

FIG. 7 is a perspective view of a plurality of replaceable LED Bulbs with a different interchangeable optic in accordance with still another embodiment of the present invention;

FIG. 8 8A is a top view, with portions in phantom, of another embodiment of the assembly in accordance with the present invention; and

FIG. 8A 8B is a view taken along line B—B of FIG. 8 8A.

In the paragraph starting at the end of page 5 and extending onto page 6:

Turning now to FIG.s 5A and 5A 5B, the lamp assembly in its assembled condition is shown. The reflector 25 has a well 26 formed in its base which houses the LED bulb 15 and base plate 12. The spaced posts 18, 18' can be seen penetrating the base plate 12 to secure them therein. Arrows 27, 28 and 29 depict the light beam emanating from the LED bulb 15 and impinging on the reflective outer surface of the intermediate reflector 20, being reflected from the outer reflective surface of intermediate reflector 20 and impinging on the reflective surface of main reflector 25, and being reflected from the reflective surface of the main reflector 25.

In the first paragraph starting on page 7:

FIG.s 8A and 8A 8B show another embodiment of the present invention, which includes a cylinder 35 supported on the base plate 12 about the LED's 15. The interchangeable lens optic 220 is then placed on top of the cylinder 35 as shown, and thereby supports the optic 220. Preferably the cylinder 35 is made of clear glass or acrylic. It acts to protect the light source and the optic. Those skilled in the art will appreciate that other configurations could be used to support the optic and protect it and the light source, as long as it does not interfere with the light emanating from the light source.